

IN THE SPECIFICATION

Page 1, lines 4-7 have been amended as follows:

The invention relates in general to reading glasses, and more particularly to reading glasses having an optical center of lenses located at the middle of a cutting line of an upper rim of the lenses, ~~which ranges~~ **and within a range** from 2 mm above and 2 mm below ~~thereof~~ **the cutting line**.

Page 1, lines 13-22 have been amended as follows:

Generally, when the reading glasses 13 are put on, as shown in FIG. 3, the position 10 of a pupil of the eye 9 is slightly higher than a cutting line 5 of an upper rim of the lenses 1. ~~And also Furthermore,~~ with reference to FIG. 4, when looking at close scenery, a line of vision 11 would be downward to view through the lenses 1. In contrast, when looking at farther scenery, a line of vision 12 would turn upward over the lenses 1, so as to view with the naked eye.

However, as shown in FIG. 2, an optical center 7 of the conventional reading glasses is approximately near a center point ~~[[of]]~~ between the upper and lower ~~[[rim]]~~ **rims** of the lenses 1. Therefore, when ~~watching~~ **viewing** at the same scenery with naked eyes and with lenses 1 alternately, the scenery presents interlaced images.

Page 2, lines 8-10 have been amended as follows:

The new pattern reading glasses of the present invention includes an optical center of lenses located at a cutting line of an upper rim of the lenses, ~~which ranges~~ **within a range** from 2 mm above and 2 mm below ~~thereof~~ **the cutting line**.

Page 2, lines 16-25 have been amended as follows:

FIG. 1 shows a presentation of written words, which are seen by ~~[[the]]~~ lenses of the new pattern reading glasses and by the naked eye.

FIG. 2 (prior art) shows a presentation of written words, which are seen by the lenses of ~~[[the]]~~ conventional reading glasses and by the naked eye.

FIG. 3 shows a front view of ~~[[the]]~~ reading glasses **while being worn**.

FIG. 4 shows a ~~lateral~~ **side** view of the reading glasses **of Figure 3 while being worn**.

FIG. 5 shows a ~~three-dimension~~ **perspective** diagram of the reading glasses **of Figure 3**.

FIG. 6 shows a **vertical top** view of the reading glasses of Figure 3.

FIG. 7 shows a front view of the reading glasses of Figure 3.

FIG. 8 shows a **lateral side** view of the reading glasses of Figure 3.

Page 3, lines 3-12 have been amended as follows:

An optical center 6 of lenses 1 of the new pattern reading glasses is located at a cutting line 5 of an upper rim of the lenses 1 ~~[[,]]~~ **and** within a range 14 from 2 mm above and 2 mm below ~~thereof~~ **the cutting line**.

The reading glasses ~~[[that]]~~ **with** the lenses 1 ~~[[are]]~~ put into a lens frame in this method as described above can reduce vibration of interlaced images when an image is watched by the naked eye and by the lenses 1 alternately. Therefore, a viewer perceives a slighter sense of variation of interlaced images.

Accordingly, written words on a paper are taken as an example. Both of the ~~contents~~ **words** 16 seen by the naked eye and the ~~contents~~ **words** 15 seen by lenses 1 will be presented approximately in the same horizontal row.

Page 3, lines 16-19 have been amended as follows:

With the reading glasses, no matter **whether** watching near scenery by the lenses 1 or watching scenery far away by the naked eye, variation of interlaced images can be reduced when an image is watched by the naked eye and by lenses 1 alternately. Therefore, the reading glasses provide more comfortable eyesight.